FIG. 1

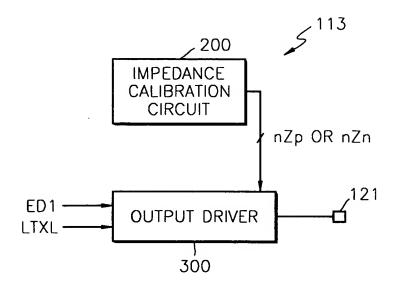
FIG. 2

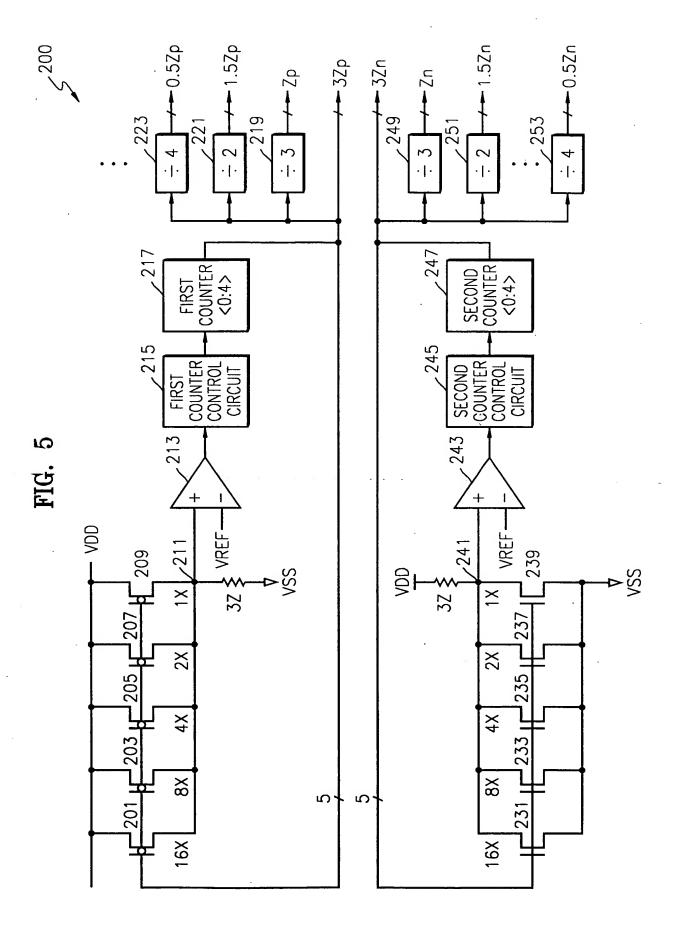
En10(VDD)		VDD=10
	· 	$\frac{5}{6}$ VDD
$En11(\frac{2}{3}VDD)$	·	$\frac{4}{6}VDD=11$
		$\frac{3}{6}$ VDD
$En01(\frac{1}{3}VDD)$		$\frac{2}{6}$ VDD=01
		$\frac{1}{6}$ VDD
En00(VSS)		00

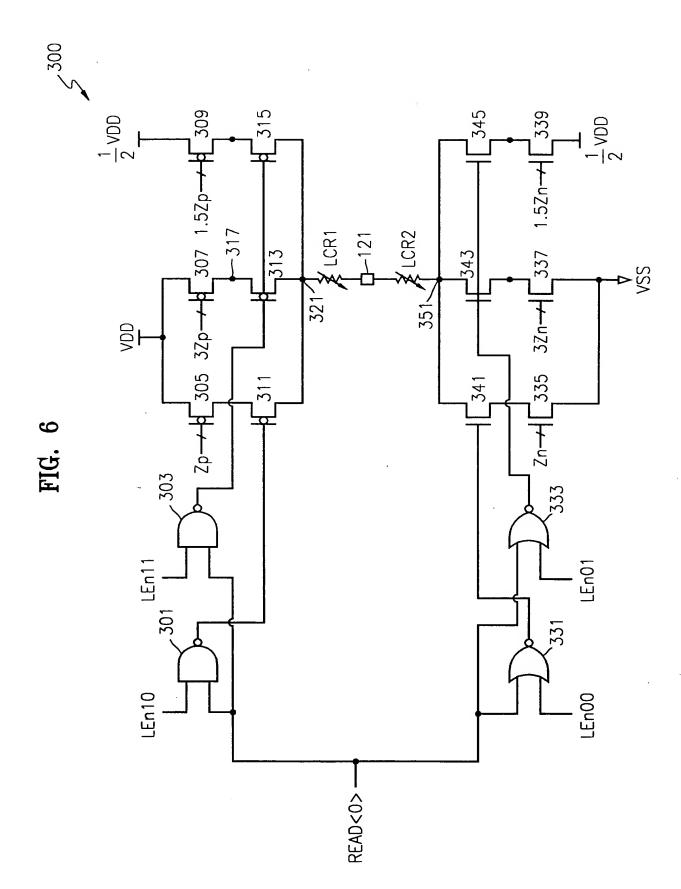
FIG. 3

RTXL	En10	En11	EnO1	En00
En10	10(VDD)	5 VDD	$11(\frac{4}{6}\text{VDD})$	$\frac{3}{6}$ VDD
En11	5 VDD	$11(\frac{4}{6}VDD)$	3 VDD	$01(\frac{2}{6}VDD)$
En01	$11(\frac{4}{6}VDD)$	$11(\frac{3}{6}VDD)$	$01(\frac{2}{6}VDD)$	$\frac{1}{6}$ VDD
En00	$\frac{3}{6}$ VDD	$01(\frac{2}{6}VDD)$	$\frac{1}{6}$ VDD	00(VSS)

FIG. 4







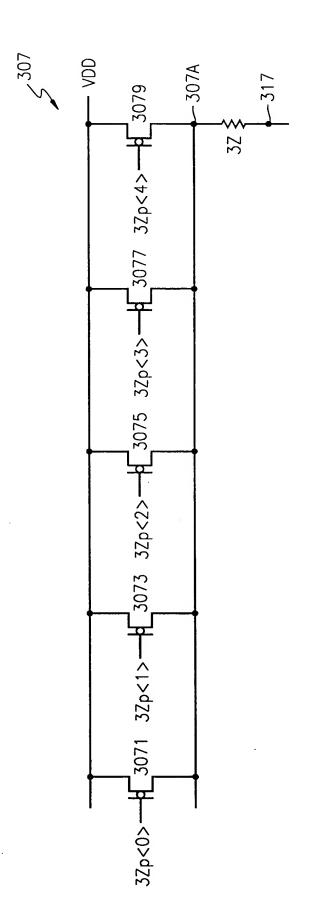
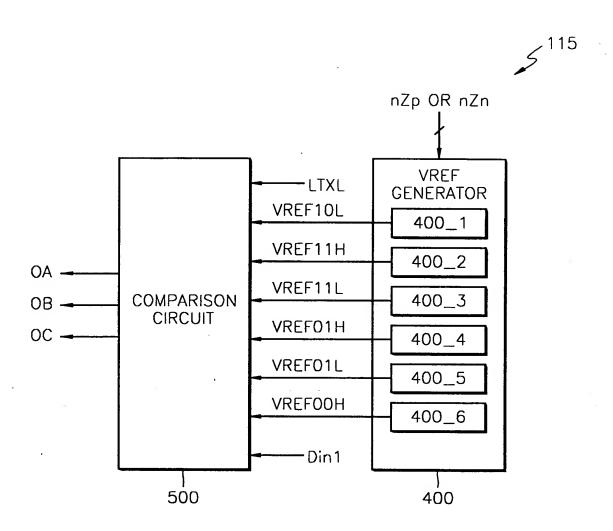
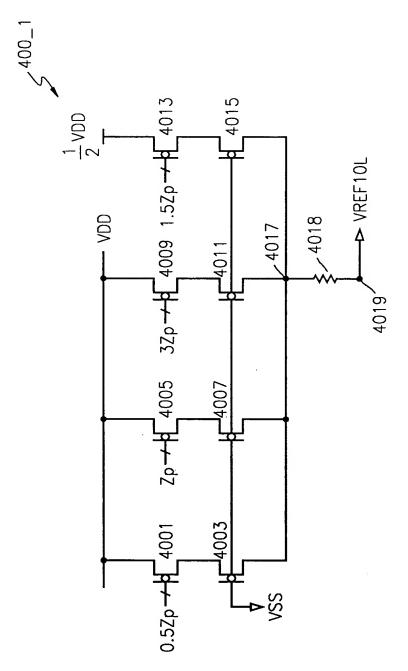
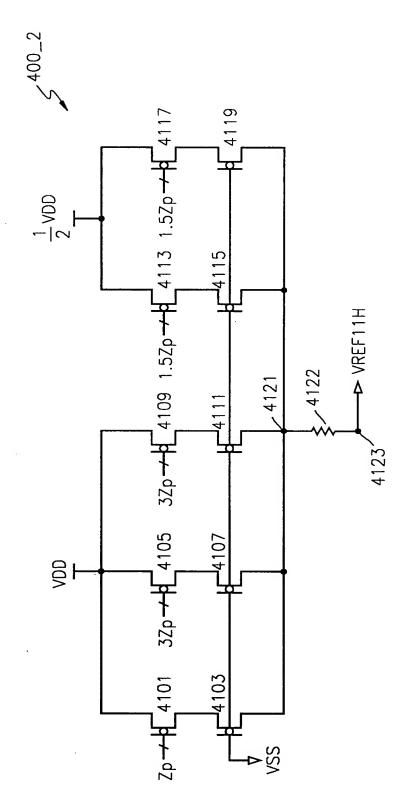
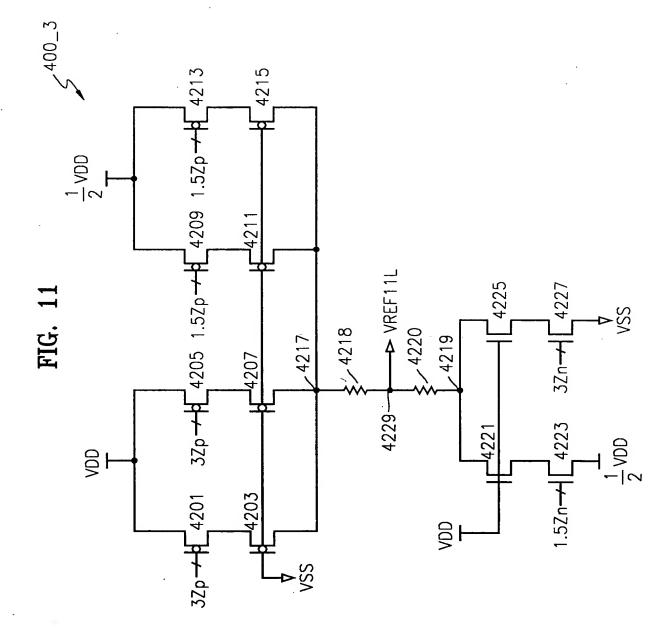


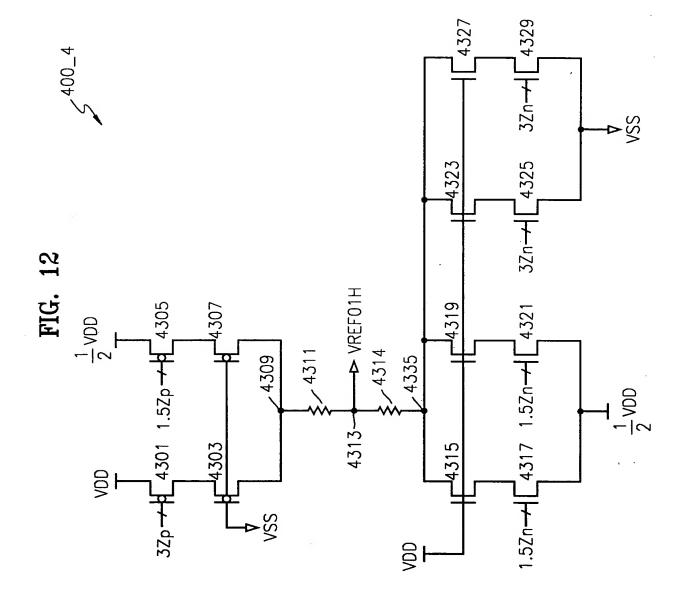
FIG. 8





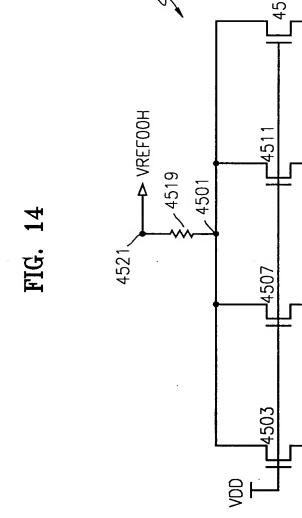






 $\frac{1}{2}$ VDD

,400_5



4513 0.5Zn-

] 4509 .

,400_6

FIG. 15

VOLTAGE	CONDITIONS
10	1010
VREF10L	10//(1011)
2/6000	1011
VREF11H	(1011)//{11v(1001)}
1	(1111)v(1001)
VREF11L	VREF11L [11v(1001)}//{(1101)v(1000)}
3/6000	(1101)v(1000)
VREF01H	VREF01H {(1101)v(1000)}//{01v(1100)}
01	(0101)v(1100)
VREF01L	{01v(1100)}//(0100)
1/6VDD	0100
VREFOOH	(0100)//00
00	0000

	VŘEF11H 11 VŘEF11L	3/6VDU VREF01H 01	1/6VDD VREF00H
Q		\bigcup	
En10	En11	En01	 En00

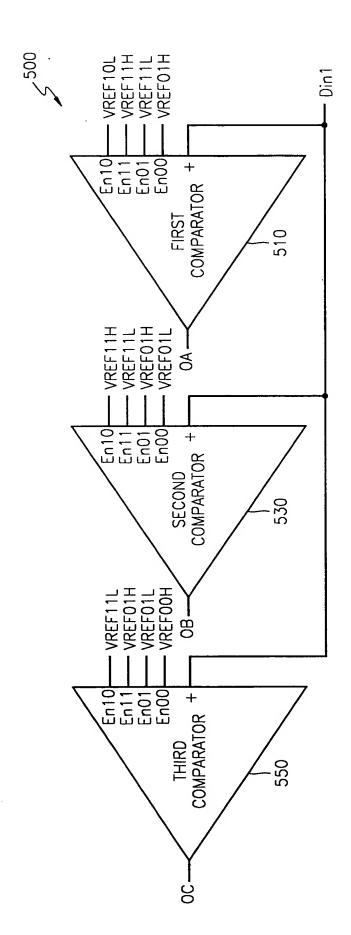


FIG. 17

OA	0В	0C	ED2 (=ED1)	OD2 (=OD1)
Н	Η	H	1,	0
L	Н	Н	1	1
L		Н	0	1
L	L	L	0	0